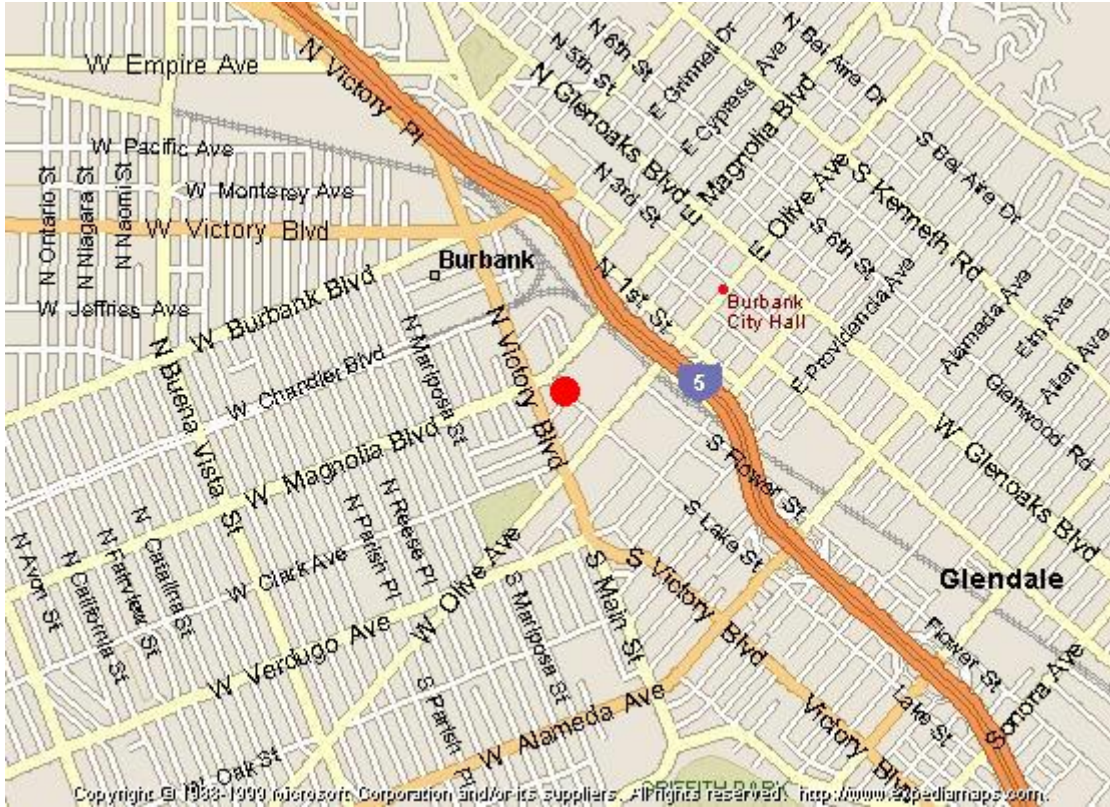
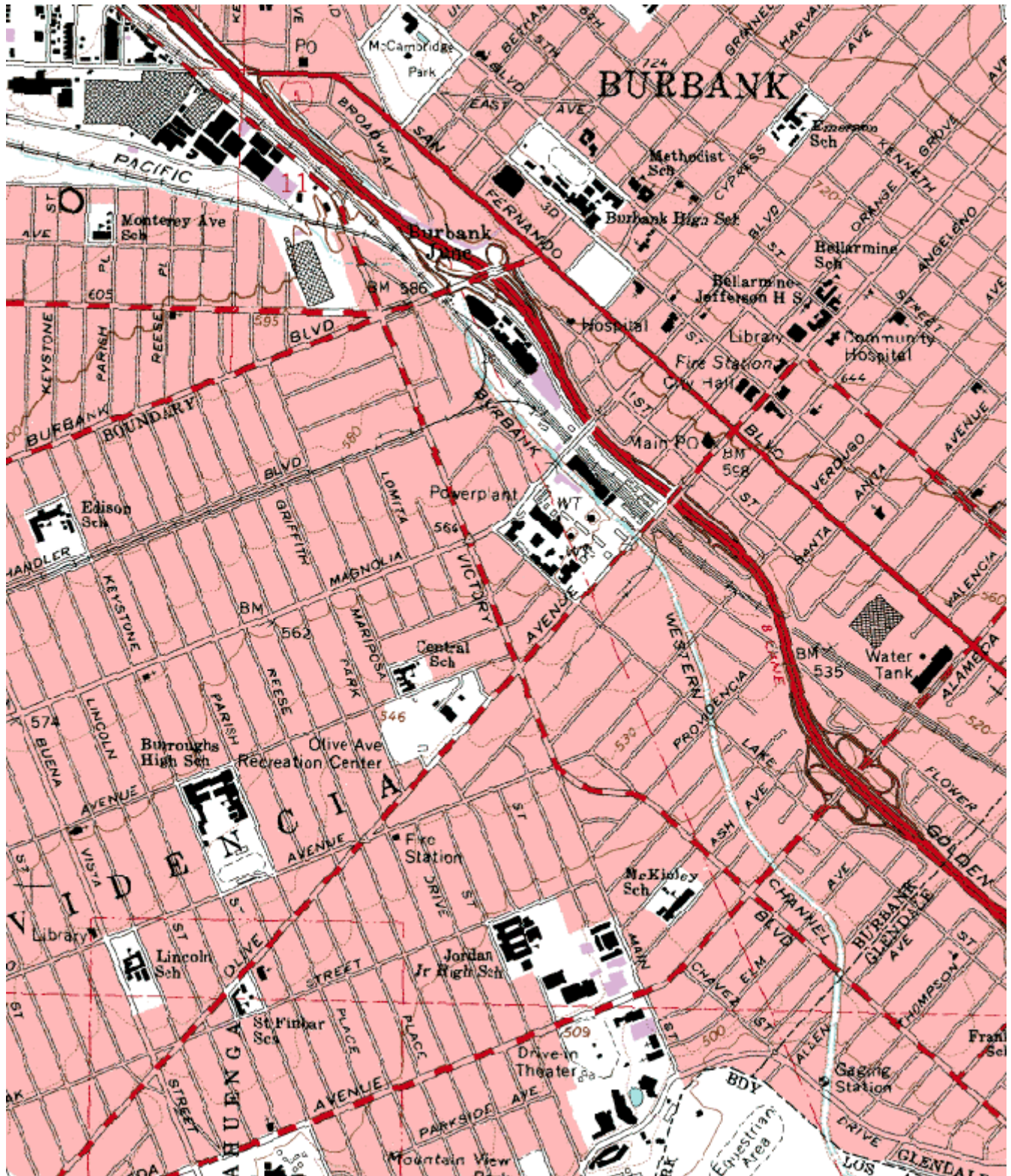


Quality Assurance Site Information for Burbank



AIRS Number	ARB Number	Site Start Date	Reporting Agency and Agency Code
060371002	70069	3/1/80	South Coast AQMD (061)

Site Address	County	Air Basin	Latitude	Longitude	Elevation
228 W Palm Av, Burbank CA 91502	Los Angeles	South Coast	34° 10' 33"	118° 19' 1"	10



Site Survey Report

Siting Information

Site Name: Burbank	Audit Date: 2006-07-25	ARB Number: 70069	AIRS Number: 060371002
Address: 228 W Palm Av Burbank, CA 91502	Latitude: 34° 10' 33"	Longitude: 118° 19' 1"	Elevation (m): 10
	Auditors: Charles Pearson Fred Burriell	Site Technician: Norm Broellos	Site Phone:
Operating Agency: South Coast AQMD		Site Report: Yes	Site Photos: Yes

General Siting Conditions

Station Temperature Controlled: Yes Recorded: Yes Inside Temp: 26 Degrees Celsius	Traffic Description: Arterial Distance: 92 meters Count (Veh/Day): 50000	Topography Site: Level Region: Valley	Predominant Wind Direction: South
			Arc Air Flow (Deg): 360 Degrees
		Meteorology Located With Instruments: Yes Shadowing: No Boom Orientation (Deg): West Temp(Motor/Natural): Natural	Non-vehicular Local Sources Description: E.G. Plant Distance: 100 meters Direction: E
Manifold Clean: Yes			
Cleaning Schedule: Annually			
Autocalibrator Type: Environics 100			
Site Survey Complete: Yes			
Ground Cover: Roof	Logbook Up To Date: Yes		

Site Survey Report (Cont.)

Monitor Type	Carbon Monoxide	Sulfur Dioxide	Nitrogen Dioxide	Ozone
Manufacturer/Model	Horiba APMA-360	TECO 43A, 43B, 43C	API 200A	API/Teledyne 400
Serial Number	0016212	0016628	E000207	536-S
POC	1	2	2	1
Data For Record?	Yes	Yes	Yes	Yes
Purpose				
Objective				
Scale				
Height Above Ground	6.0	6.0	6.0	6.0
Height Above Platform	2.5	2.5	2.5	2.5
Sampler Spacing				
Current Manual Available?	Yes	Yes	Yes	Yes
Instrument Log Up-to-date?	Yes	Yes	Yes	Yes
In-line Filter Change Date	2006-07-19	2006-07-19	2006-07-19	2006-07-19
Cal. Gas Cert. Date	Not Available	Not Available	Not Available	
Calibration Current?	Yes	Yes	Yes	Yes
Calibration Date	2006-01-27	2006-02-02	2006-07-11	2006-01-26
Cal. Equipment Cert. Date	Not Available	Not Available	Not Available	Not Available
Obstacle Description	None	None	None	None
Distance to Obstacle	-	-	-	-
Height Above Inlet	-	-	-	-
Distance to Walls, etc.	-	-	-	-
Distance to Dripline	-	-	-	-
Dominant Influence	Vehicular	Vehicular	Vehicular	Vehicular
Residence Time (sec)	9.2	13.1	9.9	9.6

Site Survey Report (Cont.)

Monitor Type	PM10-SSI	TEOM	BAM-PM2.5	PM2.5
Manufacturer/Model	Andersen 1200	R&P 1400a	MetOne BAM1020	Andersen RAAS2.5-3.0
Serial Number	4932	001011	132843	E000022
POC	2	2	2	1
Data For Record?	Yes	Yes	No	Yes
Purpose				
Objective				
Scale				
Height Above Ground	5.0	5.0	5.0	5.2
Height Above Platform	1.5	1.5	2.0	1.5
Sampler Spacing				
Current Manual Available?	Yes	Yes	Yes	Yes
Instrument Log Up-to-date?	Yes	Yes	Yes	Yes
In-line Filter Change Date				
Cal. Gas Cert. Date				
Calibration Current?	Yes	Yes	Yes	Yes
Calibration Date	Not Available	2005-09-15	2006-06-28	2005-05-06
Cal. Equipment Cert. Date	Not Available	Not Available	Not Available	Not Available
Obstacle Description	None	None	None	None
Distance to Obstacle	-	-	-	-
Height Above Inlet	-	-	-	-
Distance to Walls, etc.	-	-	-	-
Distance to Dripline	-	-	-	-
Dominant Influence	Vehicular	Vehicular	Vehicular	Vehicular
Residence Time (sec)				

Site Survey Report (Cont.)

Monitor Type	PM2.5	Xontech 920	Xontech 920
Manufacturer/Model	Sierra Anderson RAAS PM2.5	Xontech 920	Xontech 920
Serial Number	00340	11179	20004221
POC	1	1	1
Data For Record?	Yes	Yes	Yes
Purpose			
Objective			
Scale			
Height Above Ground	5.2	4.9	4.9
Height Above Platform	1.5	1.2	1.2
Sampler Spacing			
Current Manual Available?	Yes	Yes	Yes
Instrument Log Up-to-date?	Yes	Yes	Yes
In-line Filter Change Date			
Cal. Gas Cert. Date			
Calibration Current?	Yes	Yes	Yes
Calibration Date	2005-11-09	2006-06-27	2006-06-14
Cal. Equipment Cert. Date	Not Available	Not Available	Not Available
Obstacle Description	None	None	None
Distance to Obstacle	-	-	-
Height Above Inlet	-	-	-
Distance to Walls, etc.	-	-	-
Distance to Dripline	-	-	-
Dominant Influence	Vehicular	Vehicular	Vehicular
Residence Time (sec)			